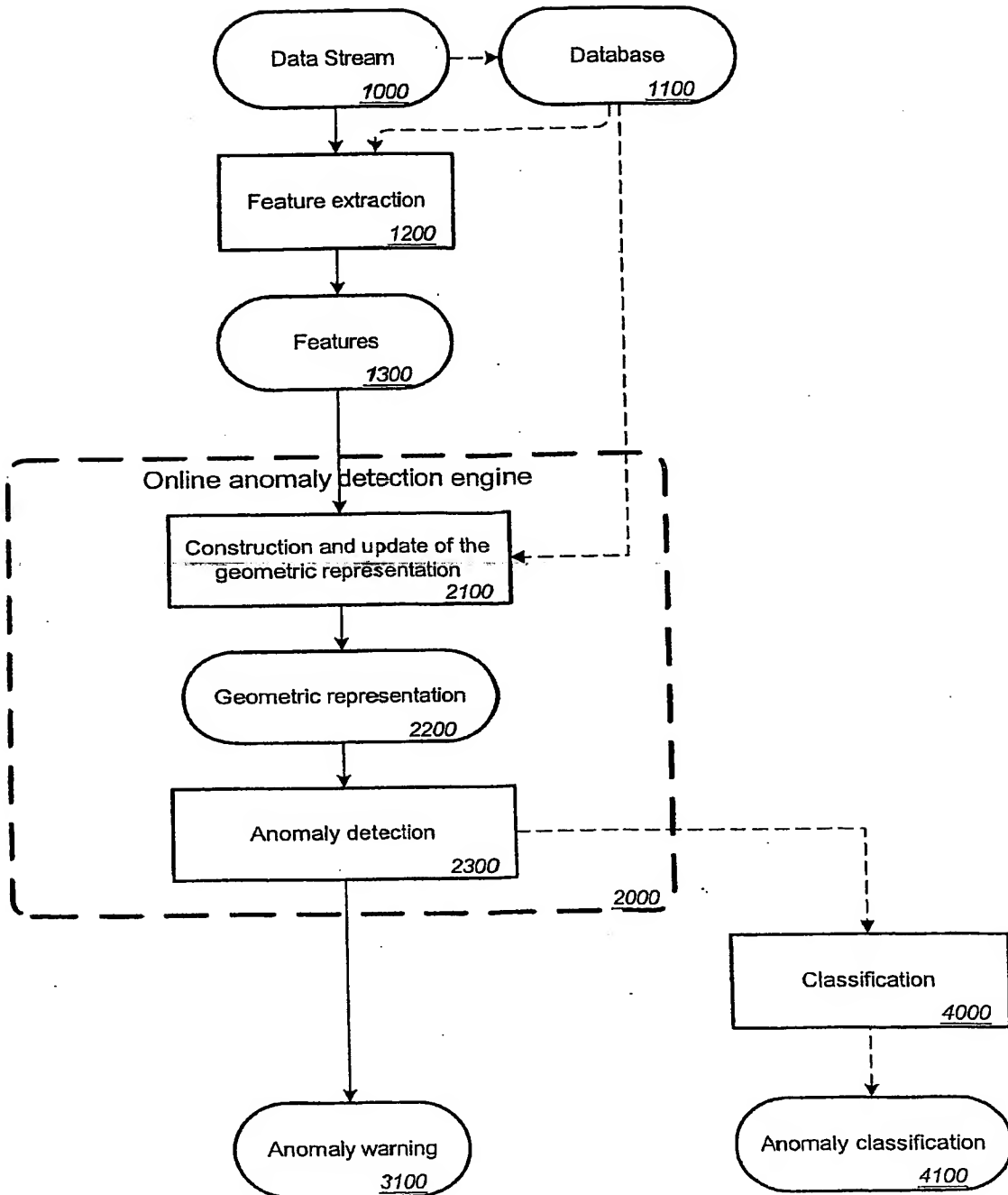


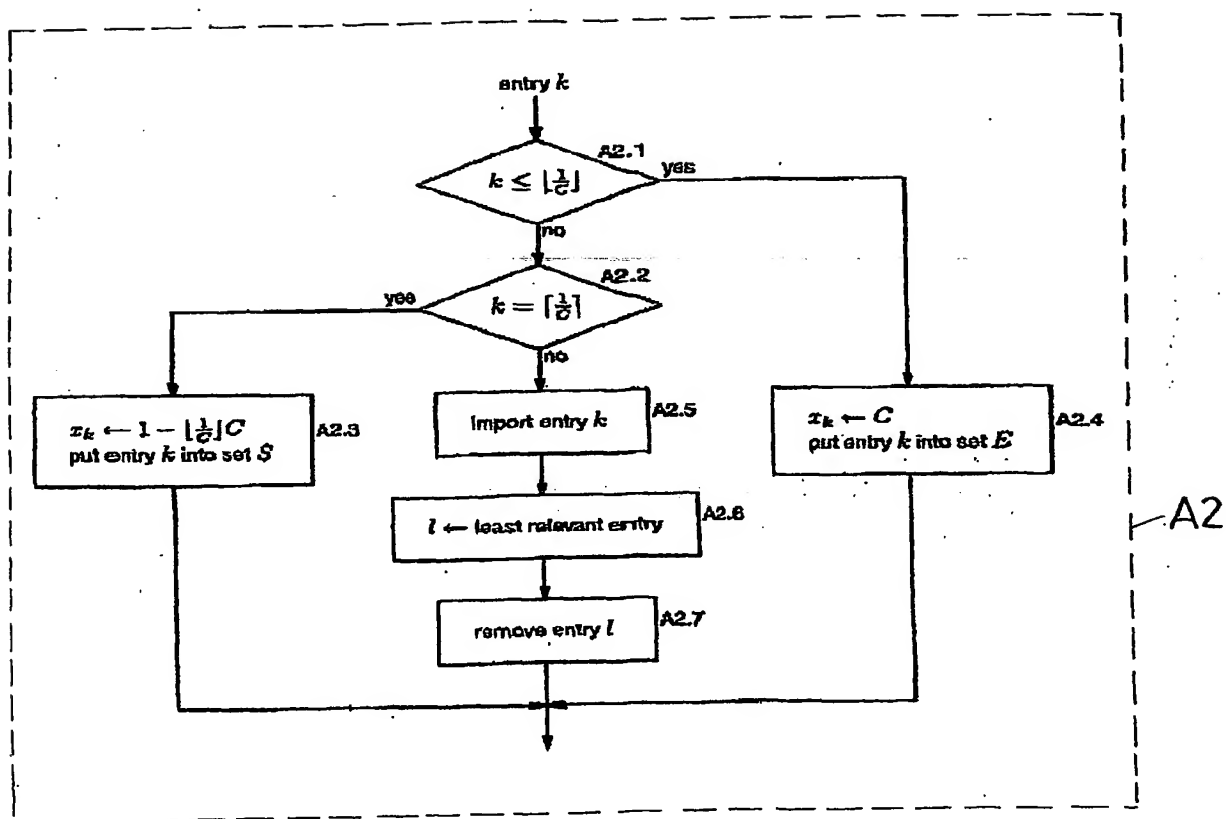
Fig 1

1/18



2/18

FIG 2



3/18

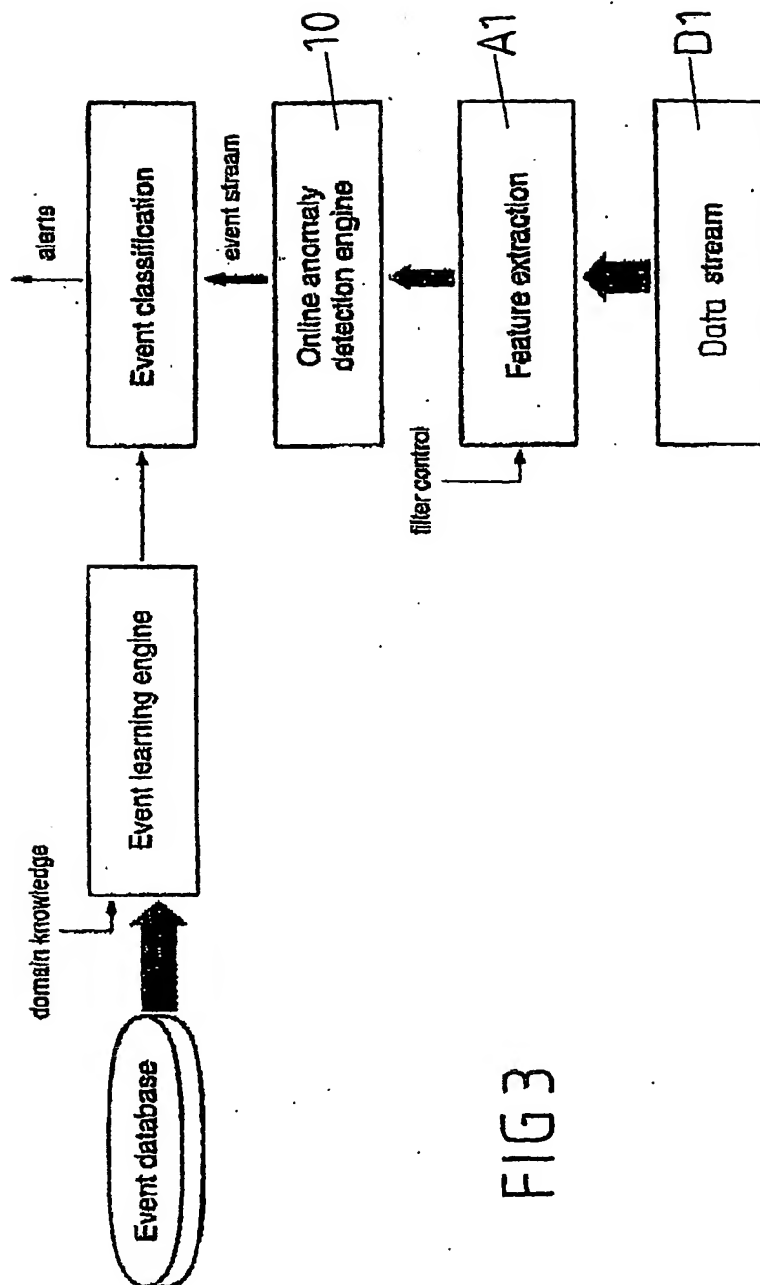


FIG 3

4/18

FIG 4A

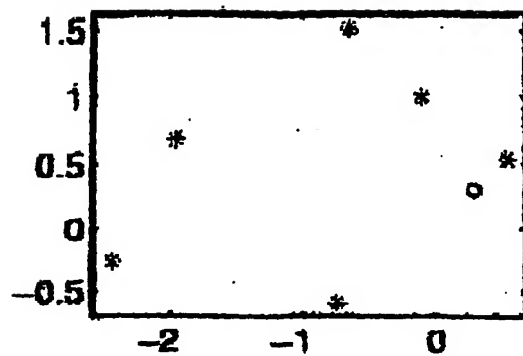


FIG 4B

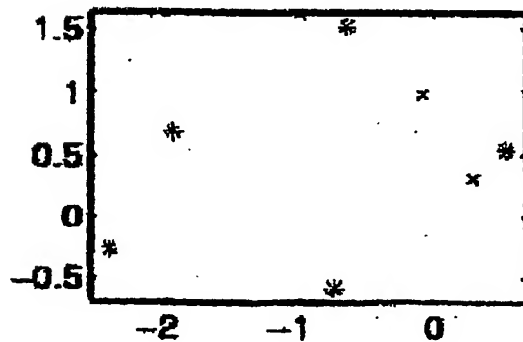
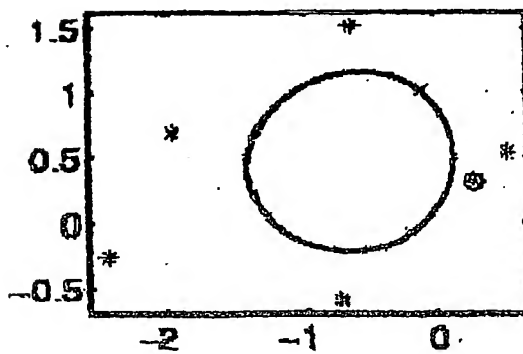


FIG 4C



5/18

FIG 5A

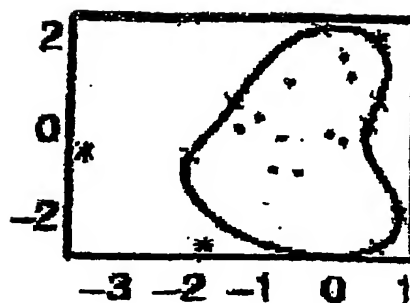


FIG 5B

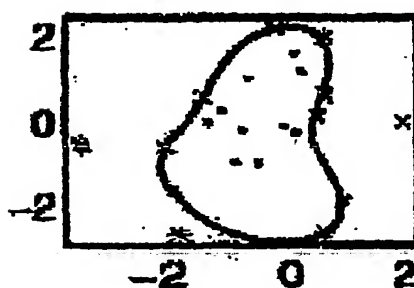


FIG 5C

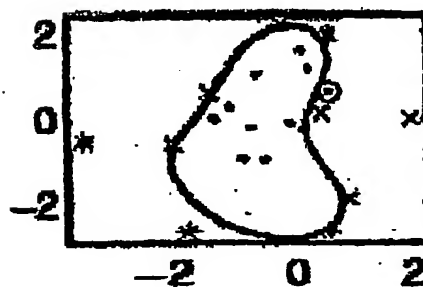


FIG 5D

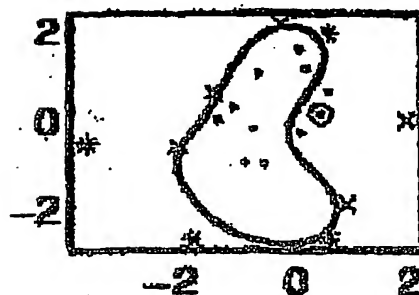


FIG 5E

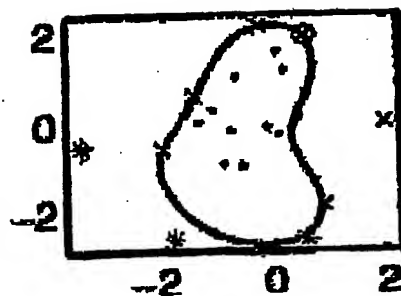


FIG 5F

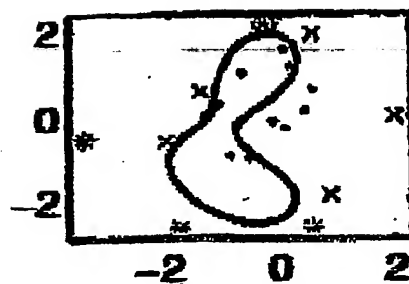
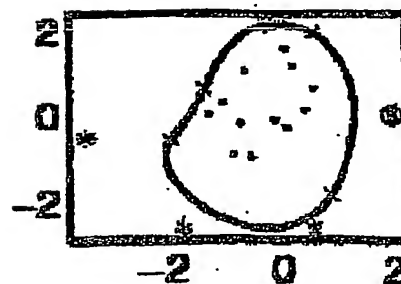


FIG 5G



7/18

FIG 6A

Automatic computation of anomaly ratio; first choice

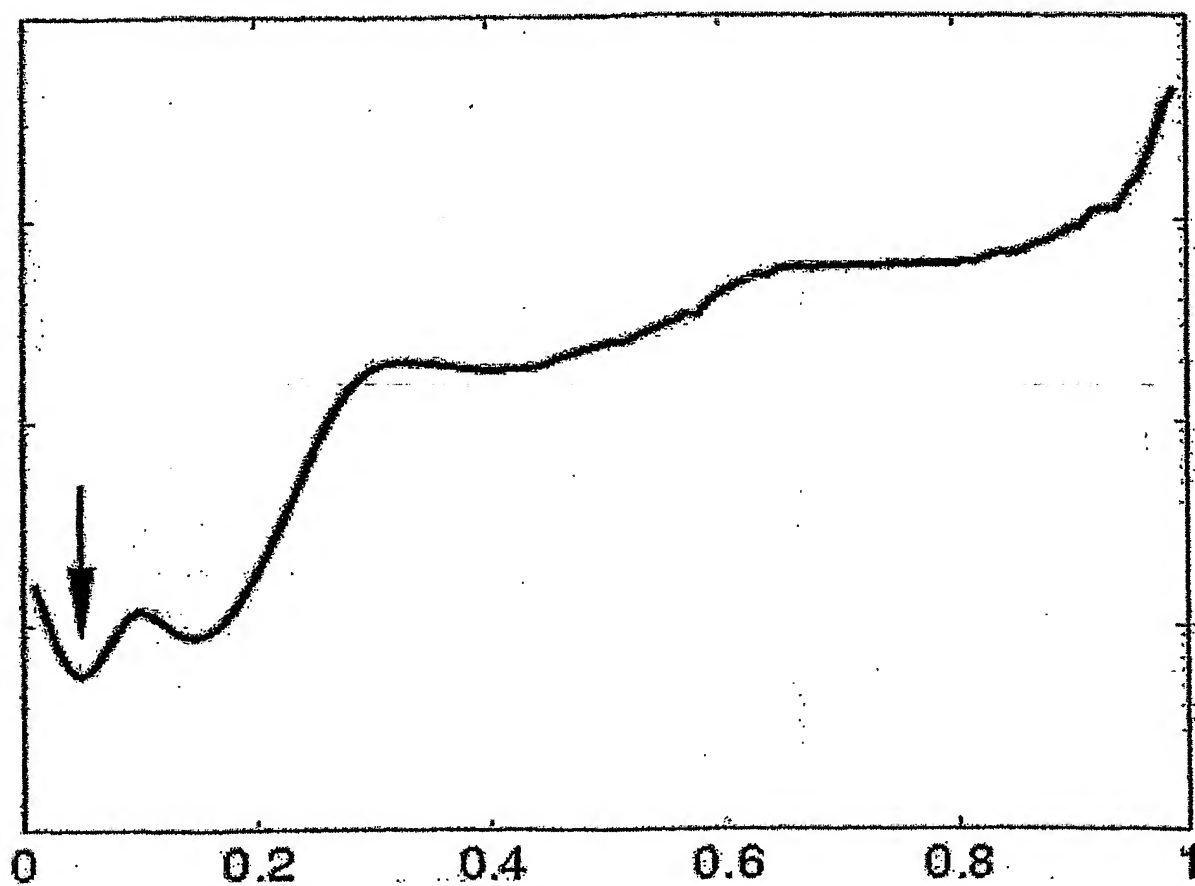
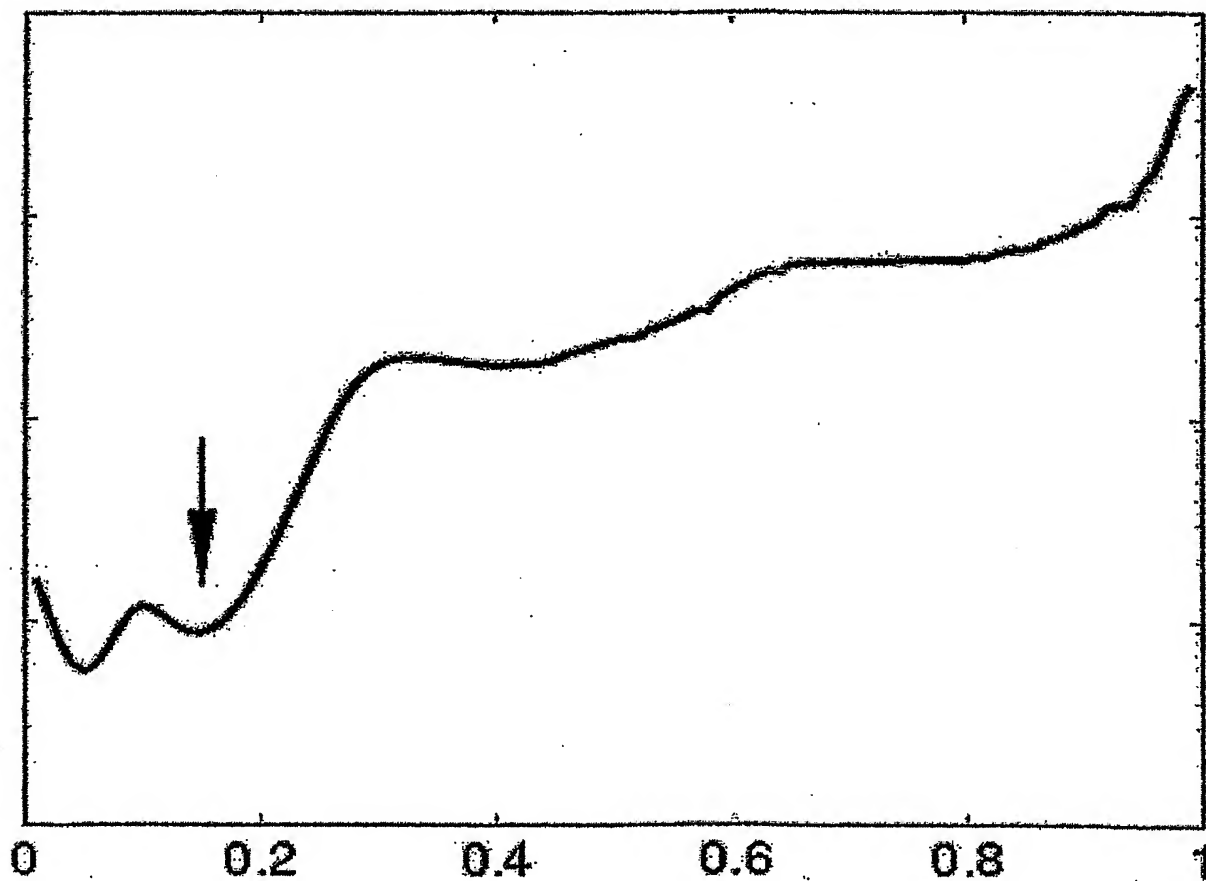


FIG 6B

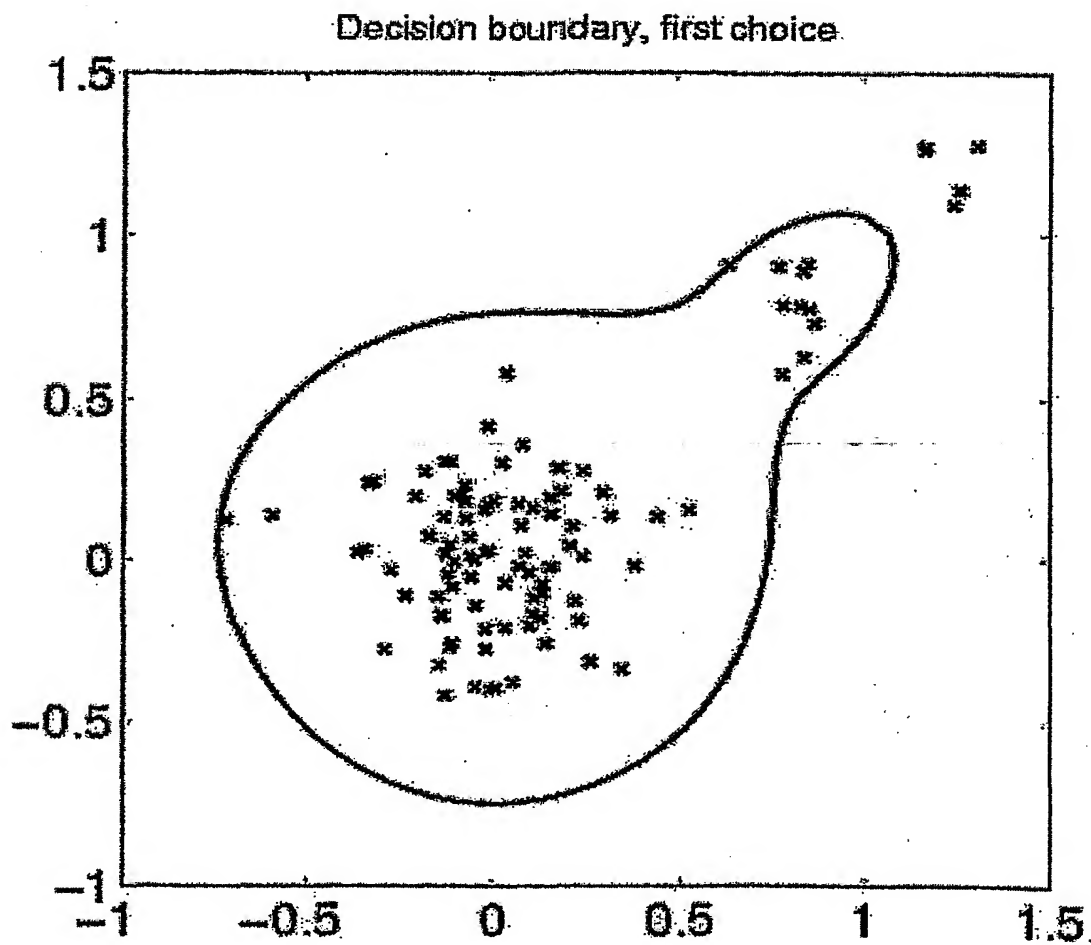
Automatic computation of anomaly ratio; second choice





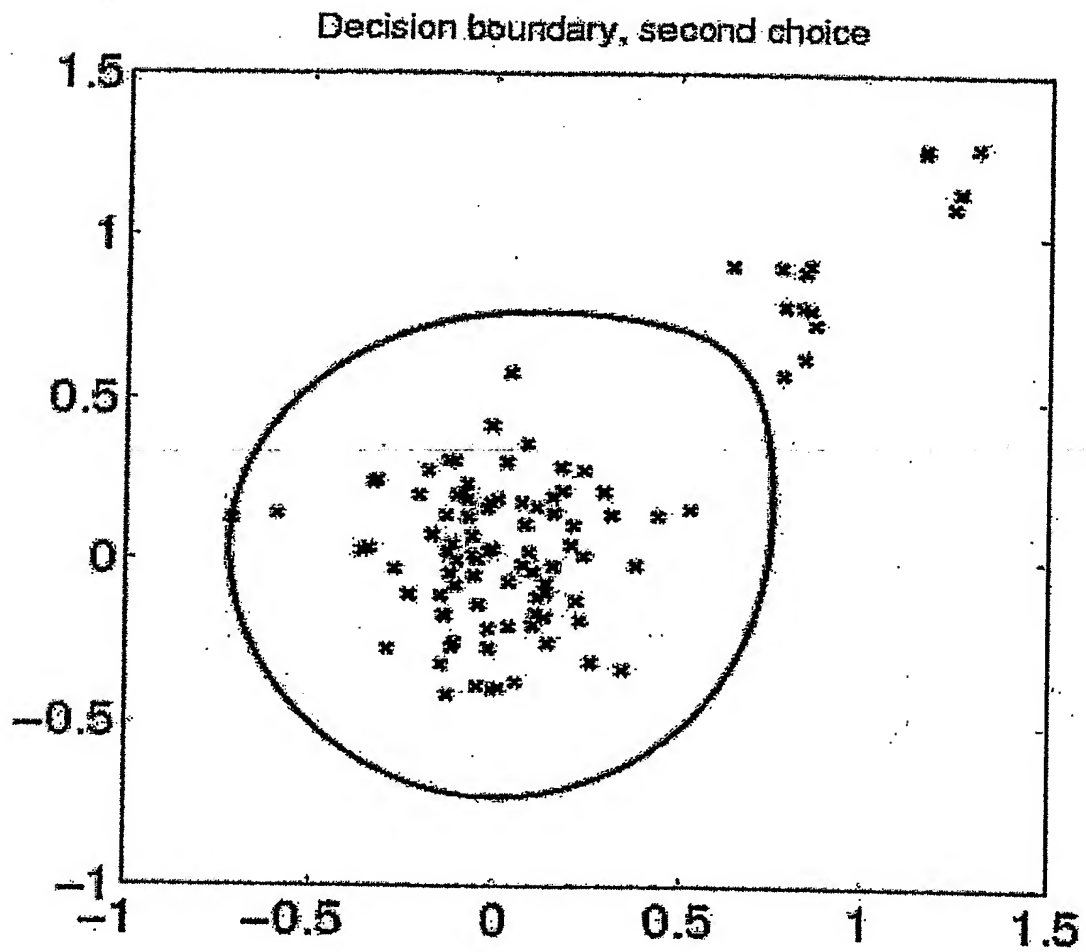
9/18

FIG 6C



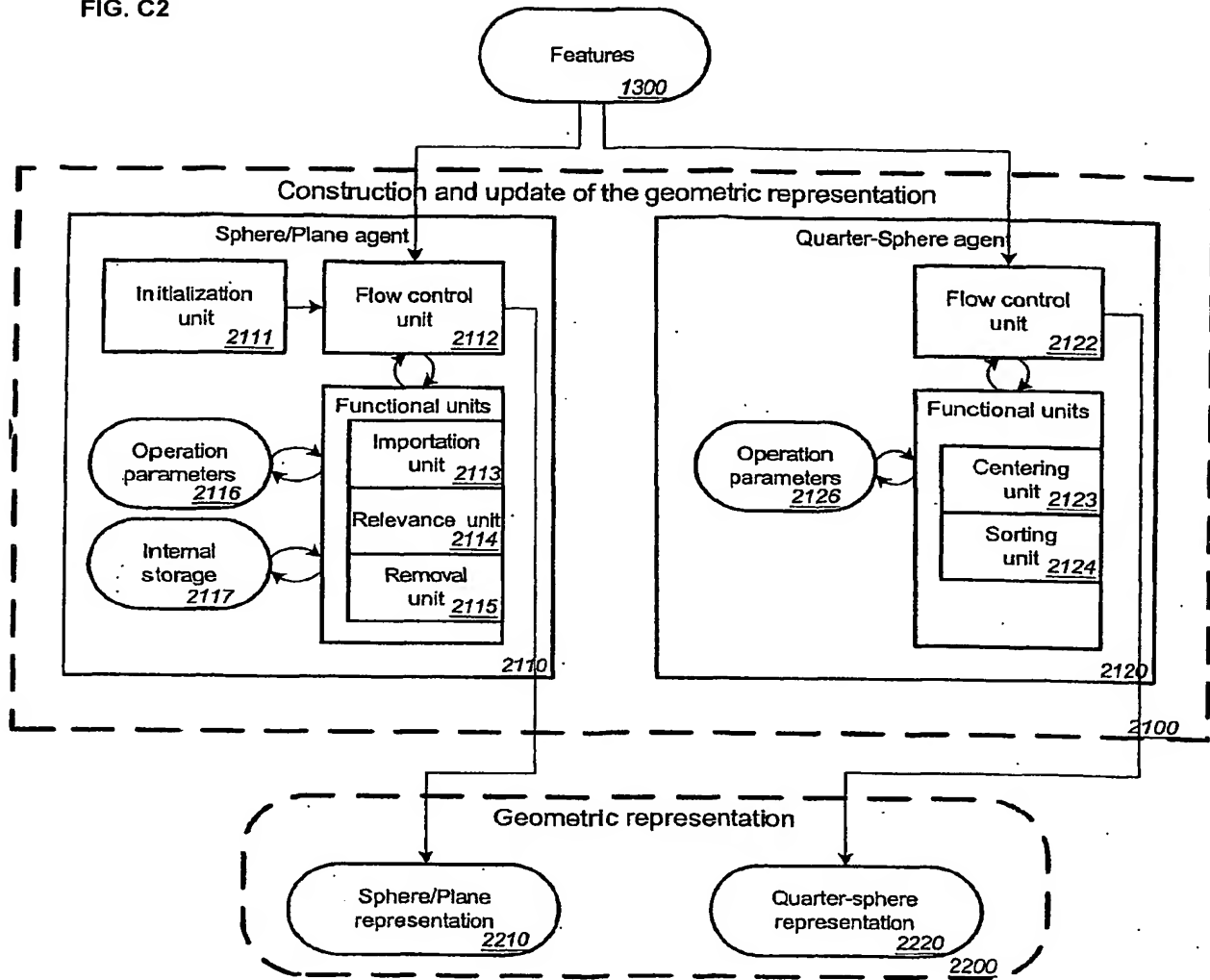
10/18

FIG 6D



11/18

FIG. C2



12 / 18

FIG. C3

### Flow Control Unit of the Plane/Sphere agent

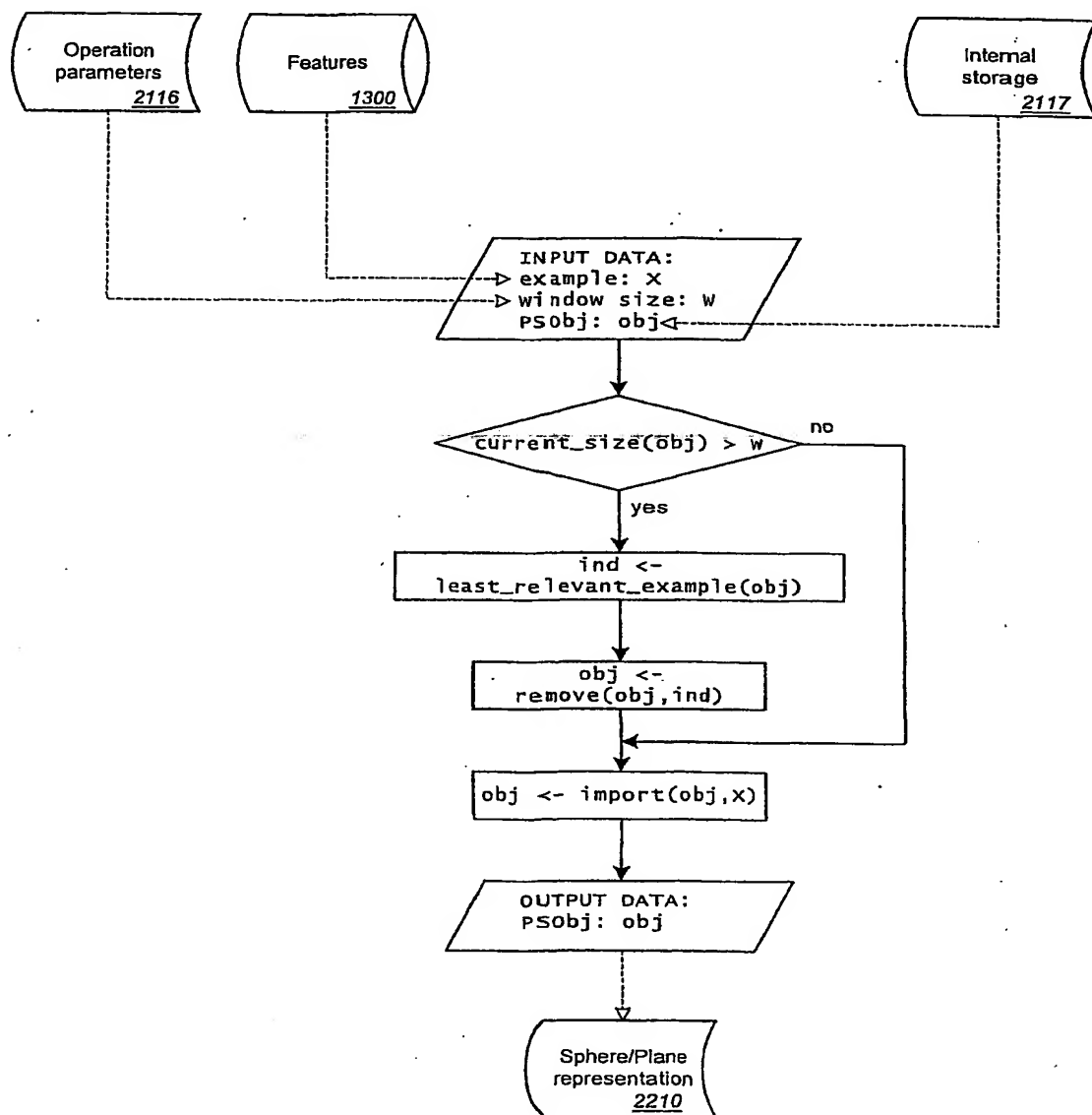
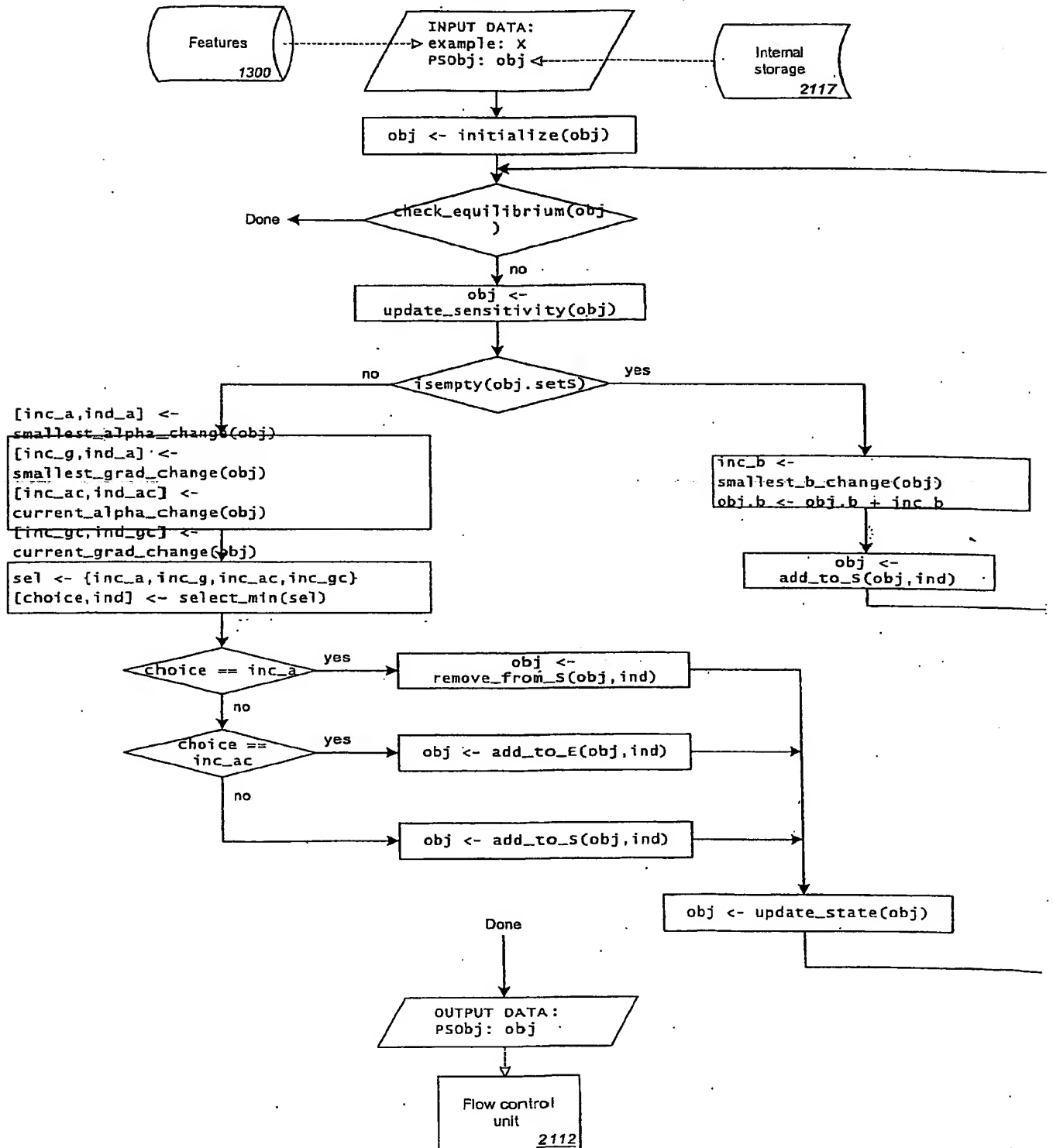


FIG. C5

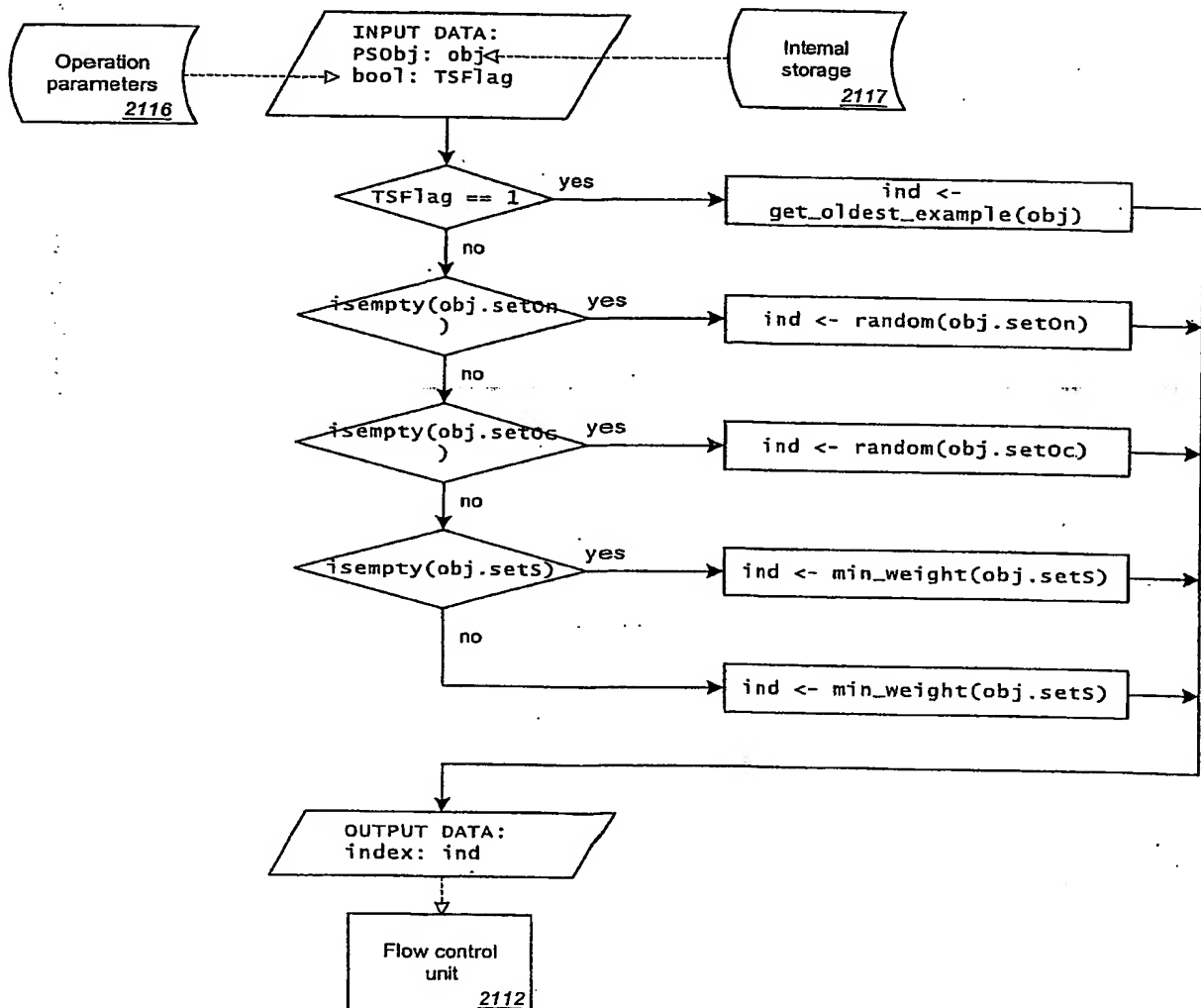
13/18  
Importation Unit of the Plane/Sphere  
agent



14/18

FIG. C6

### Relevance Unit of the Plane/Sphere agent



15/18

FIG. C7

# Removal Unit of the Plane/Sphere agent

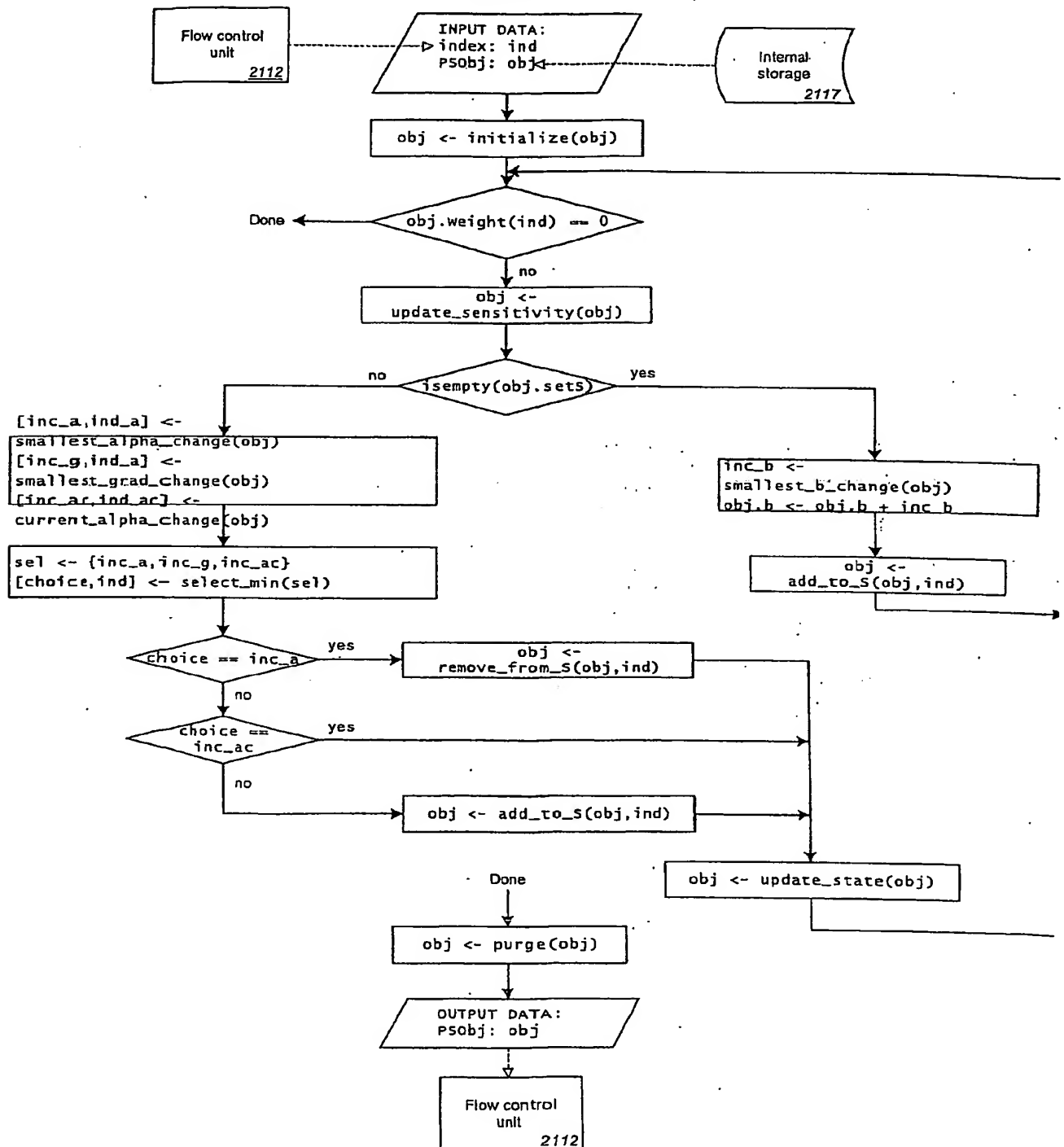
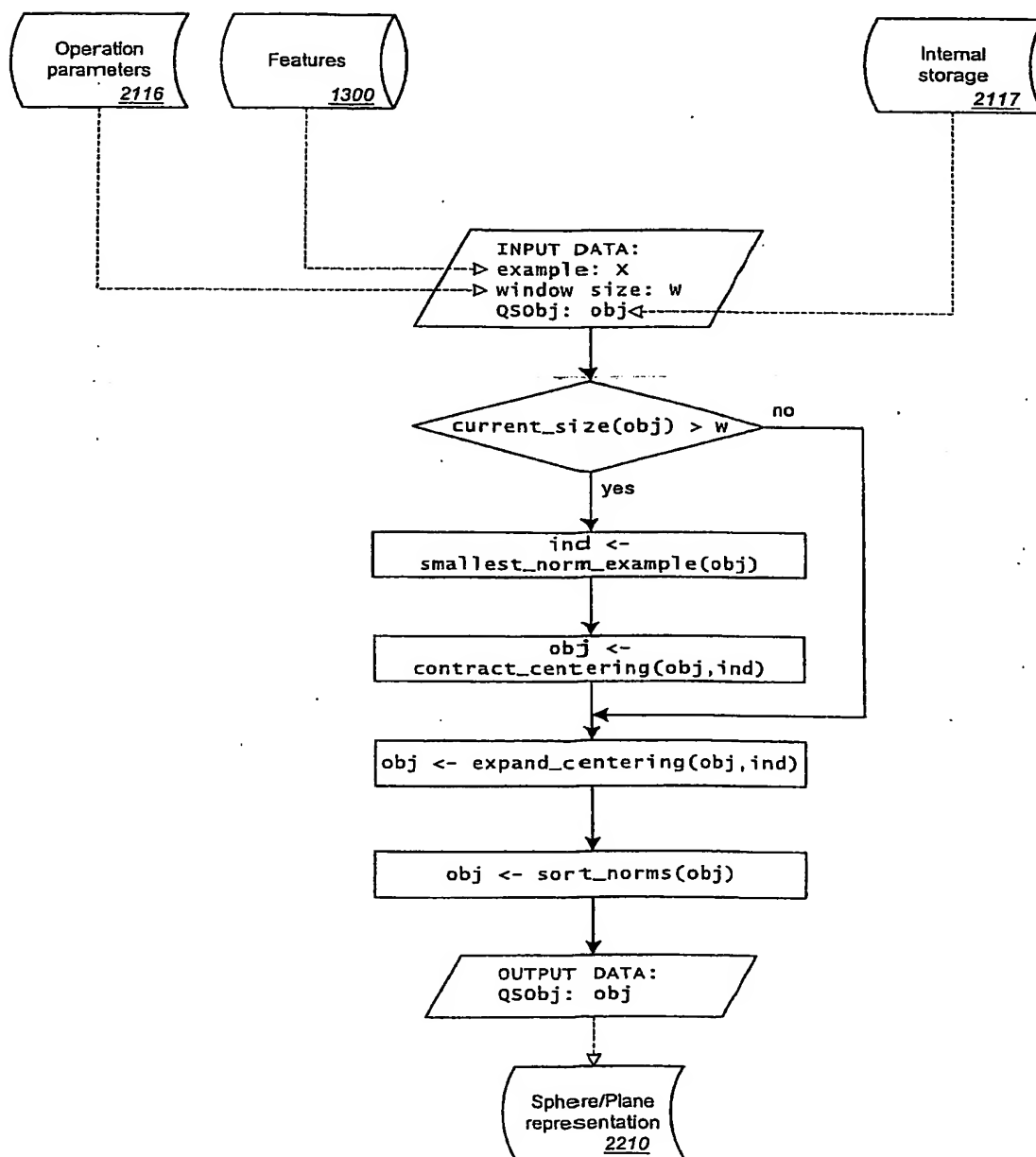


FIG. C10

16/18

# Flow Control Unit of the Quarter-Sphere agent





17/18

FIG. C11

# Centering Unit of the Quarter-Sphere agent

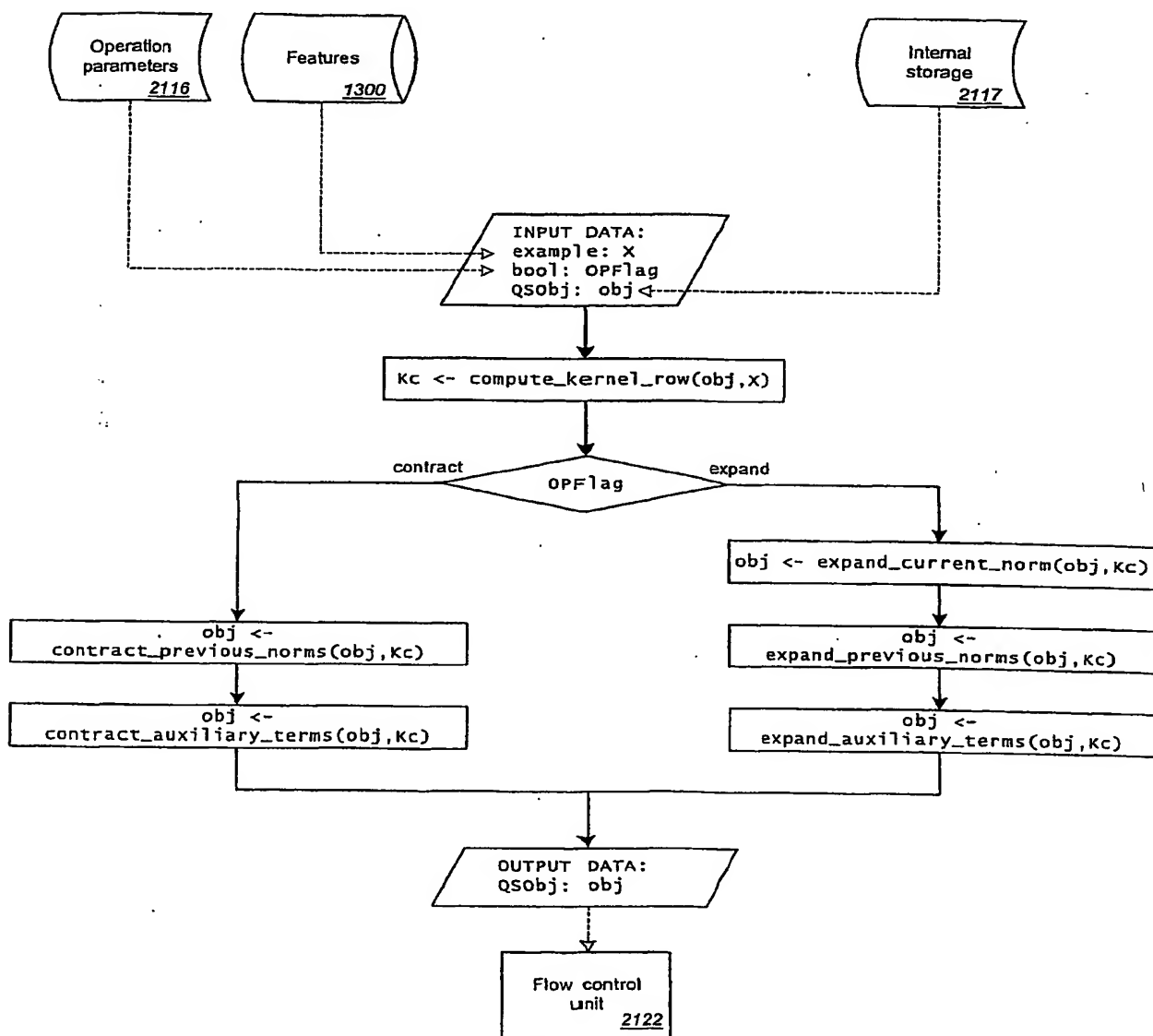


FIG. C12

### Sorting Unit of the Quarter-Sphere agent

